

Garage Door Opener , (VC1),(VC2)

From January 2011

**Audi**

Protected by copyright. Copying for private or commercial purposes, in part or in whole, is not permitted unless authorised by AUDI AG. AUDI AG does not guarantee or accept any liability with respect to the correctness of information in this document. Copyright by AUDI AG.

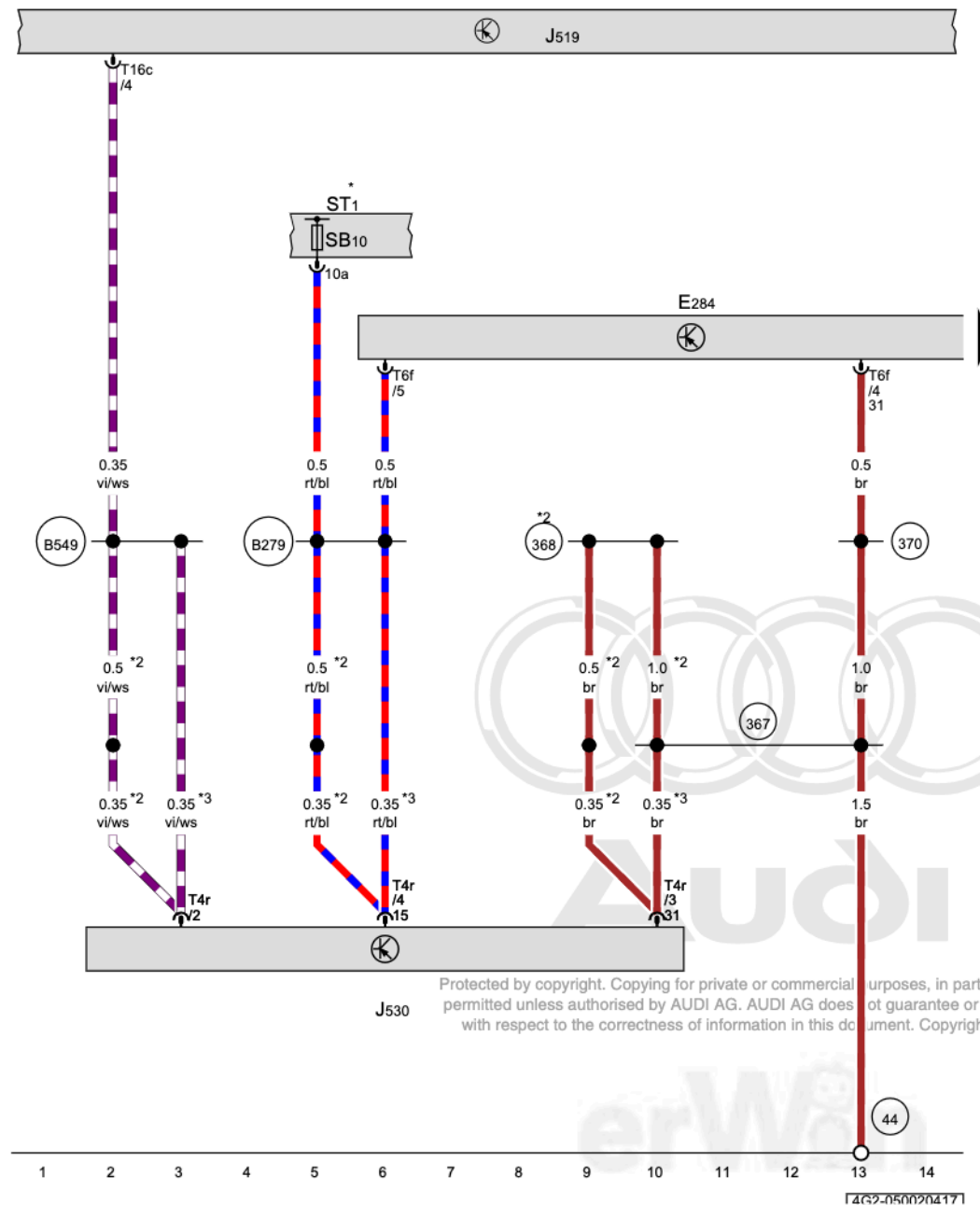


Garage Door Opener Control Head, Garage Door Opener Control Module

E284 Garage Door Opener Control Head
J519 Vehicle Electrical System Control Module
J530 Garage Door Opener Control Module
ST1 Fuse Panel 1
SB10 Fuse 10 (On Fuse Panel B)
T4r 4-Pin Connector
T6f 6-Pin Connector
T16c 16-Pin Connector

- 44 Ground Connection on A-Pillar, Lower Left
- 367 Ground Connection 2 (in Main Wiring Harness)
- 368 Ground Connection 3 (in Main Wiring Harness)
- 370 Ground Connection 5 (in Main Wiring Harness)
- B279 Positive Connection 3 (15a) (in Main Wiring Harness)
- B549 Lin Bus Connection 2 (in Main Wiring Harness)

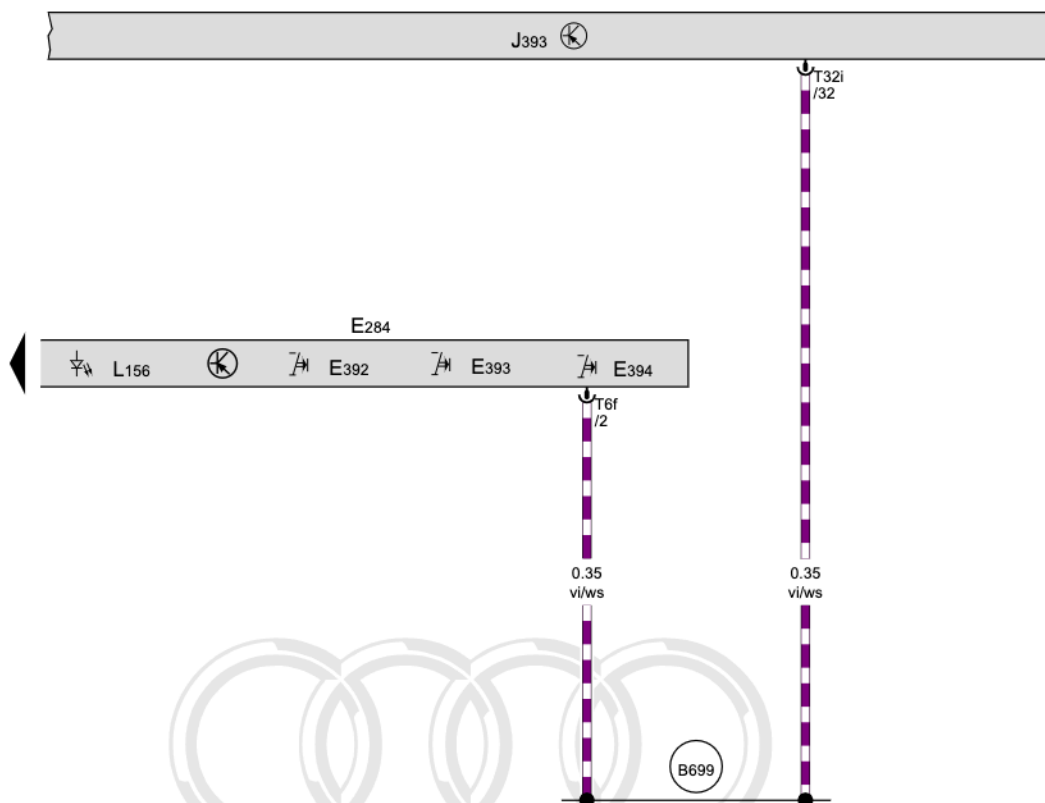
* Refer to Applicable Wiring Diagram for Fuse Positions
*2 Omitted as a Running Change
*3 Running Change



ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = lilac
vi = lilac
ge = yellow
or = orange
rs = pink

Garage Door Opener Control Head, Garage Door Opener Button 1

- E284 Garage Door Opener Control Head
- E392 Garage Door Opener Button 1
- E393 Garage Door Opener Button 2
- E394 Garage Door Opener Button 3
- J393 Comfort System Central Control Module
- L156 Switch Illumination Bulb
- T6f 6-Pin Connector
- T32i 32-Pin Connector
- B699 Lin Bus Connection 4 (in Main Wiring Harness)



Protected by copyright. Copying for private or commercial purposes, in part or in whole, is not permitted unless authorised by AUDI AG. AUDI AG does not guarantee or accept any liability with respect to the correctness of information in this document. Copyright by AUDI AG.

- ws = white
- sw = black
- ro = red
- rt = red
- br = brown
- gn = green
- bl = blue
- gr = grey
- li = lilac
- vi = lilac
- ge = yellow
- or = orange
- rs = pink